

ABSTRACT OF THE DISCLOSURE

A documentation camera is capable of correcting a trapezoidal distortion and also adjusting the central position of a displayed image of a document when the image is zoomed in at the time the image is captured obliquely to the document. The zooming magnification of a zoom lens in a lens unit is detected by a zooming magnification detector, and a CPU searches a ROM based on the detected zooming magnification to read, from the ROM, parameters required in a trapezoidal distortion correcting process and also parameters required to adjust the central position of the displayed image. The CPU transmits the former parameters to a trapezoidal distortion correcting circuit to perform the trapezoidal distortion correcting process and also transmits the latter parameters to a shifting circuit to adjust the central position of the displayed image.

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